



Lexington Population Center Training

Clarion Hotel
1950 Newtown Pike
Lexington, KY

April 20 – 23, 2015

Monday

Overview of the Kentucky OSH Program

8:30 - 11:30 a.m.

This course discusses the obligation to provide a safe and healthy workplace, free from recognized hazards. Topics of discussion include the operations of the Kentucky Occupational Safety and Health Program, including enforcement and voluntary compliance services, and safety and health topics currently being considered for future standards and policies.

Hazard Communication - GHS

1:00 – 4:00 p.m.

This course covers the basic requirements of 29 CFR 1910.1200 and the revised provision of the standard as they relate to the Globally Harmonized System of Classification and Labeling of Chemicals (GHS). Attendees will learn about the revised standard, which will include chemical hazard classification, written program requirements, container labeling and other forms of warning, safety data sheets, and associated phase-in dates for the new requirements under GHS.

Tuesday

Permit Required Confined Space

8:30 – 11:30 a.m.

This course explains the regulations regarding entry into and working in confined spaces. Topics include confined spaces found in the workplace and the hazards associated with them, the regulatory impact of the 1910.146 standard, developing a written program, training employees, permit systems, rescue, and employee participation.

Bloodborne Pathogens

1:00 – 4:00 p.m.

This course explains the measures that must be implemented to protect employees from the hazards of occupational exposure to blood and other potentially infectious materials containing bloodborne pathogens, such as hepatitis B virus, and human immunodeficiency virus. Topics of discussion include applicable definitions, infection control, engineering and work practice controls, including universal precautions, personal protective equipment, housekeeping; medical evaluations, warning signs and labels, and training of employees.

Wednesday

Mechanical Power Press Safety

8:30 – 11:30 a.m.

Course will cover basic requirements of 1910.217 and associated industry standards. Topics include point-of-operation safeguarding methods, safe operating procedures, design expectations, as well as inspection, maintenance, and training requirements. Attendees should leave with a basic understanding of KyOSH's requirements for safely using and maintaining a mechanical power press.

Welding

1:00 - 4:00 p.m.

This session is designed to increase the participant's knowledge of the processes and hazards associated with welding operations in the construction industry. Topics include the various types of welding processes such as oxy-acetylene, TIG, MIG, and open arc, personal protective equipment, safety and health hazard recognition and control, and Kentucky occupational safety and health requirements.

Thursday

Injury and Illness Recordkeeping

8:00 a.m. - 12:00 p.m.

This course is for those persons responsible for maintaining the revised injury and illness records. The forms 300, 301, 300A will be covered. The regulations and guidelines for recordkeeping will be discussed, as well as the compliance directive the Kentucky OSH compliance officer will use to evaluate your records. A recordkeeping example workshop will be part of the course, time permitting. (CEUs available for this class from OSHA OTI)

Basic Electrical Safety

1:00 - 4:00 p.m.

This course covers the basic requirements surrounding the approval, installation, and use of electrical equipment and devices. The course is built around OSHA standards found in 1910.303 to .305. Includes a discussion of OSHA and industry standards as they relate to the installation of electrical equipment, commonly cited approval and installation violations, an overview of the equipment approval process, cord marking requirements, and basic hazards found in commonly made electrical wiring issues. Involves group-based and hands-on learning activities, including flexible cord marking designation and determining wiring issues associated with an electrical fault board.

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